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54522/C-379

STAT

NOV 21 1958

STAT

Subject: Task Order No. 2

Dear [redacted]: STAT

Enclosed are two copies of Progress Report No. 1 which summarizes the action taken on the subject Task Order during the period ending 20 November 1958.

Also enclosed is a copy of the Project Fiscal Report as of 30 October 1958, and a copy of the current Project Schedule.

Very truly yours,

[redacted] STAT

TJH/jf

Enclosures:
(A) Progress Report No. 1 (1 pg) 2 copies
(B) Project Fiscal Report (Task 2 - 1 pg) 1 copy;
(Task 1 & 2 Total - 1 pg) 1 copy
(C) Project Schedule (1 page) 1 copy

Copy to: Contracting Officer
(w/1 copy of enclosures)

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Contract Action:

All reasonable effort has been made to comply with the Government Project Engineer's telephone request of November 3, 1958, to expedite the manufacture and testing of the conveyor system.

1. Because of delivery requirements, the standard conveyor shown on the proposal drawing EP-3006.01C was ordered in spite of an unfavorable price differential. Delivery of this basic unit is to be made in Baltimore on November 20, 1958.

2. Casters were also ordered and are to be delivered on November 19, 1958.

3. Also because of tight delivery requirements, the brake casting drawings (2) were sub-contracted without competitive bids; however, both price and delivery appear to be very reasonable.

4. Drawings of parts requiring heat treatment will be the first to be released in order to accomplish delivery on schedule. These will be followed in order by parts requiring machining, parts requiring forming, and parts requiring only assembly.

Action Required:

During the visit by the Government Project Engineer to [redacted] STAT
[redacted] STAT
. on November 13, 1958, it was agreed that the following action would be accomplished.

1. The Government Project Engineer will notify [redacted] STAT
of the number of cartons to be supplied for the conveyor test and the amount of ballast which [redacted] STAT
will have to supply. Wrapping and tying of the cartons will be done by Government personnel prior to the tests.

2. The testing of the conveyors will take place from an unused loading ramp at the back of "C" Building. Internal arrangements at [redacted] STAT
[redacted] STAT
. will be made to use this area.

General:

A copy of "Notes on Conveyor", dated July 10, 1958, which was made during a meeting of [redacted] STAT
personnel with the customer and which was used in preparing the final proposal EP-3006.01C is enclosed in answer to the Government Project Engineer's question regarding the height of the railing. Paragraph 6 relating to guide rails sets the height of the rail at 25" above the top of the conveyor.

[redacted] STAT

November 18, 1958

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Project Manager [redacted]

PROJECT FISCAL REPORT
Date:

Contract No.	379
Work Order No.	7, STAT 2

Account Name	Account Number	Paid End Prior Month	Paid Current Month	Open Purchase Commitments	Committed Costs To Date	Estimated Cost To Complete	Estimated Costs At Completion
Structures	9111.11					40.0	40.0
E.M.Sys.Design	9111.21						
E.M.Mech.Design	9111.22						
Electronics Sys	9111.31						
Electron.Mech.	9111.32						
Nuclear Energy	9111.41						
Ordnance	9111.51					400.0	400.0
Engr.Services	9111.61					40.0	40.0
Aerodynamics	9111.71						
Tool Engr.	9111.81						
Proj.Supv.	9111.91				36.0	200.0	236.0
Eng.Labor	9111				36.0	680.0	716.0
Mechanical	9112.11					725.0	725.0
Electronic	9112.21						
Inspection	9112.31					72.0	72.0
Mfg. Labor	9112					797.0	797.0
Total Labor	911				36.0	1477.0	1513.0
Structures	9111.11					160.00	160.00
E.M.Sys.Design	9111.21						
E.M.Mech.Design	9111.22						
Electronics Sys	9111.31						
Electron.Mech.	9111.32						
Nuclear Energy	9111.41						
Ordnance	9111.51					1595.20	1595.20
Engr.Services	9111.61					116.00	116.00
Aerodynamics	9111.71						
Tool Engr.	9111.81						
Proj.Supv.	9111.91				178.20	1080.00	1258.20
Eng.Labor	9111				178.20	2951.20	3129.40
Mechanical	9112.11					1709.50	1709.50
Electronics	9112.21						
Inspection	9112.31					180.00	180.00
Mfg.Labor	9112					1889.50	1889.50
Total Labor	911				178.20	4840.70	5018.90
M&PP	9123				98.00	1506.80	1604.80
Sub.Contract	9124					200.00	200.00
ODC	9125					420.00	420.00
Tot.Direct	911&912				296.20	6967.54	7263.70
Eng. O/H	9136				142.56	2360.96	2503.52
Mfg. O/H	9137					2078.45	2078.45
G&A O/H	9138				50.25	1368.85	1419.08
Total	91				469.01	12775.74	13244.75

CONTRACT CHANGES/PROPOSALS INC. IN ESTIMATED COST CP-300 C.01

SCHEDULE COMPLETION DATE

CONTRACT 17,412.56

STAT

379

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Project Manager

PROJECT FISCAL REPORT
Date: 10-31-58

Contract No.	379 (TOTAL)
Work Order No.	STAT

Account Name	Account Number	Paid End Prior Month	Paid Current Month	Open Purchase Commitments	Committed Costs To Date	Estimated Cost To Complete	Estimated Costs At Completion
Structures	9111.11	156.0	19.0		175.0	136.0	311.0
E.M.Sys.Design	9111.21		—				
E.M.Mach.Design	9111.22	1.0	—		1.0	—	1.0
Electronics Sys	9111.31		3.0		3.0	—	3.0
Electron.Mech.	9111.32		—			—	
Nuclear Energy	9111.41		—			—	
Ordnance	9111.51	647.5	739.0		1386.5	1160.0	2546.5
Engr.Services	9111.61	14.4	—		14.4	128.0	142.4
Aerodynamics	9111.71		5.0		5.0		
Tool Engr.	9111.81		—				
Proj.Supv.	9111.91	55.0	154.0	245 →	209.0	300.0	545.0
Eng.Labor	9111	873.9	920.0		1793.9	1724.0	3553.9
Mechanical	9112.11	137.8	391.3		529.1	7480.0	8009.1
Electronic	9112.21		—				
Inspection	9112.31		23.2		23.2	713.6	736.8
Mfg. Labor	9112	137.8	414.5		552.3	8193.6	8745.9
Total Labor	911	1011.7	1334.5	2382.2	2346.2	9917.6	12,299.8
Structures	9111.11	619.99	725.38		695.37	544.00	1,285.37
E.M.Sys.Design	9111.21		—				
E.M.Mech.Design	9111.22	5.11	—		5.11		5.11
Electronics Sys	9111.31		16.20		16.20		16.20
Electron.Mech.	9111.32		—				
Nuclear Energy	9111.41		—				
Ordnance	9111.51	2546.85	2772.72		4824.52	4589.60	9,414.17
Engr.Services	9111.61	49.02	—		49.02	371.20	420.22
Aerodynamics	9111.71		17.54		17.54		17.54
Tool Engr.	9111.81		—				
Proj.Supv.	9111.91	297.00	792.00	1267.20	1089.00	1,680.00	2,887.20
Eng.Labor	9111	3517.02	3175.79	6871.01	6692.81	7,124.80	13,993.81
Mechanical	9112.11	393.72	1104.78		1498.50	17,568.00	19,066.50
Electronics	9112.21		—				
Inspection	9112.31		64.07		64.07	1,784.00	1848.07
Mfg.Labor	9112	393.72	1168.85		1562.57	19,352.00	20,914.57
Total Labor	911	3910.74	4344.64	8433.58	8255.38	26,476.80	34,910.38
M&PP	9123	390.45	100.56	391.00	892.01	2854.80	3,736.81
Sub.Contract	9124		12.67		12.67	2,065.00	2,077.67
ODC	9125	121.27	—		121.27	2,610.00	2,731.27
Tot.Direct	911&912	4422.46	4457.87	391.00	9276.33	34,006.60	43,219.93
				9387.53			
Eng. O/H	9136	2701.82	2540.63		5242.45	5699.84	10,942.29
Mfg. O/H	9137	433.03	1285.74		1718.77	11289.20	23,008.97
G&A O/H	9138	914.35	994.11	46.92	1955.38	7,315.24	9,274.62
Total	91	8471.66	9278.35	437.92	18187.93	18,312.88	86,500.81

CONTRACT CHANGES/PROPOSALS INC. IN ESTIMATED COST CP 3006.08

SCHEDULE COMPLETION DATE 4-1-59 CP 3006.01 CONTRACT 69,539.09

@ 379 TOTAL

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MASTER PROJECT SCHEDULE

PAGE

STAT

WORK ORDER NO. C-379, TASK 2 | SHORT TITLE CONVEYOR SYSTEM | PROJECT MGR.

DATE ISSUED 10-27-58 FGV | DATE REVISED 11-18-58 FGV

ITEM NO.	ITEM	SUB WORK ORDER NO.	CONTRACT DATE	QUANTITY REQUIRED	OCT.	NOV.	DEC.	JAN.
113	TITLE DESIGN	.13	1-6-59 *					
	DRAWING NO. LAYOUT 3006-000AALC							
	STRAIGHT SECTION							
	TRANSITION SECTION							
	EXIT AREA							
	GUIDE & GATE							
	ROLLERS - DOOR-VERT.							
	BRAKES							
	MOCKUP & TEST							
114	TITLE MANUFACTURE & TEST	.14	1-6-59 *					
	DRAWING NO. MANUFACTURE:							
	STRAIGHT SECTION							
	TRANSITION SECTION							
	EXIT AREA							
	GUIDE & GATE							
	ROLLERS - DOOR							
	BRAKES							
	MOCK-UP & TEST							
	PROCUREMENT							
	TITLE							
	DRAWING NO.							
	TITLE							
	DRAWING NO.							
	TITLE							
*	DRAWING NO. THIS DATE IS TO BE BETTERED AS MUCH AS POSSIBLE !!!							

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